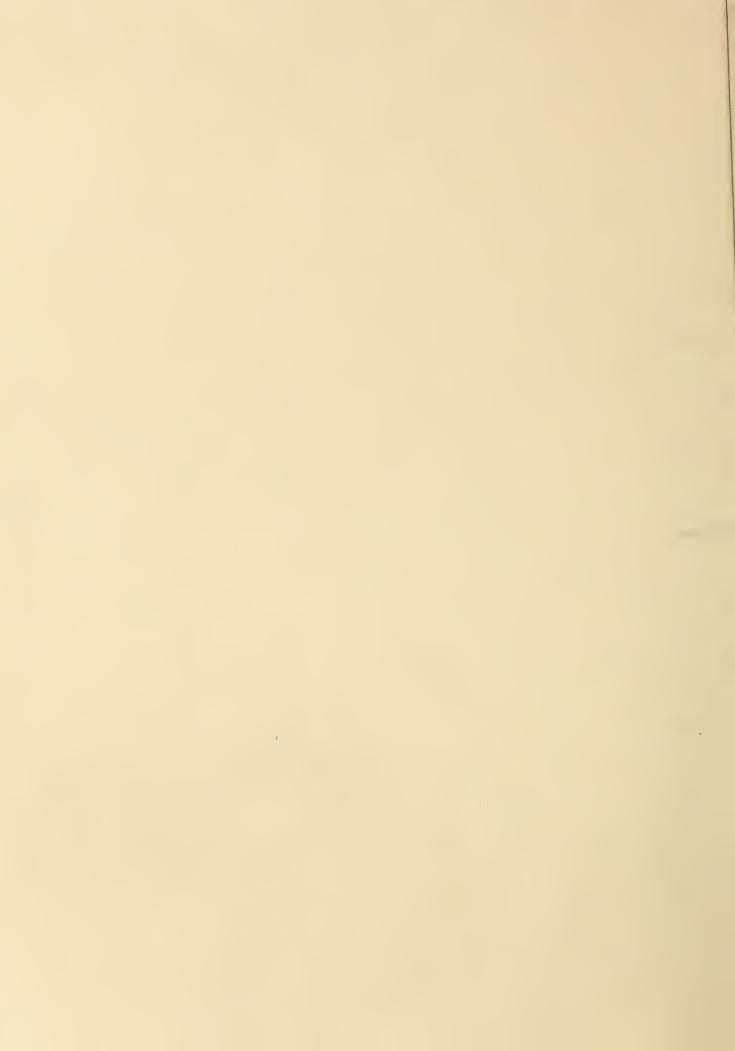
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UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

November 10, 1942,

MAY 191945

Release:-

GENERAL CROP REPORT AS OF NOVEMBER 1, 1942 ECE

The Crop Reporting Board of the U. S. Department of Agriculture makes the following report for the United States from data furnished by crop corresponding field with cians, and cooperating State agencies.

page Annual Annu	I CHARLES ON THE PARTY OF THE P	ELD FER		I tem billering on dending the frames	RODUCTION	(IN THOUSANDS)					
CROP	Average		Preliminary	U		Preliminary					
	1930-193	1941	19421	1930-39	1941	19421					
C											
Corn, allbu.	23.5	31.0	35.6	2,307,452	2,672,541	3,185,141					
Wheat, all"	13.3	16.9	19.5	747,507	945,937	984,046					
Winter	14.4	17.0	19.2	569,417	671,293	697,708					
All spring"	10.5	16.9	20.2	178,090	274,644	286,338					
Durum"	9.3	16.4	20.1	27,598	41,800	43,546					
Other spring"	10.7	16.9	20.2	150,492	232,844	242,792					
0ats''	27.3	31.0	36.0	1,007,141	1,176,107	1,369,540					
Barley"	20.6	25.5	25.4	224,970	358,709	426,188					
Rye	11.2	12.9	15.4	38,472	45,191	59,665					
Buckwheat"	16.0	17.9	17.7	7,315	6,070						
Flaxseed" "	6.4	9.8	9.6	11,269	31,485	42,682					
Rice "	48.4	43.4	47.3	45,673	54,028	70,086					
Grain sorghums, all "	11.0	17.3	17.3	84,253	153,968						
Hay, all tameton	1.24	1.39	1.53	69,650	82,358	91,583					
Hay, wild"	.76	. 93	1.04	9,083	11,749	13,331					
Hay, clover and											
timothy 2"	1.10	1.20	1.44	24,587	23,106						
Hay, alfalfa"	1.93	2.17	2.31	24,907	32,346	35,853					
Beans, dry edible											
100-1b. bag	3 781	3 901	3 945	13,297	18,788	20,962					
Peas, dry field"	3 1,005	3 1,334	3 1,515	2,623	3,788						
Soybeans for beansbu.	16.1	18.2	19.3	35,506	106,712	209,953					
Cowpeas for peas"	6.4	5.5	5,8		170.045	0.010.505					
Peanuts 4	708	772	674	1,067,438	1,476,845	2,810,525					
Potatoesbu.	112.6	130.9	135.7	370,045	357,783	379,624					
Sweetpotatoes"	83.0	83.4	92.2	73,208	63,284	69,814					
Tobacco1b.	832	962	1,027	1,394,839	1,261,364	1,436,106					
Sorgo sirupgal.	57.1	60.6	61.3	15,397	10,543	13,980					
Sugarcane for sugar	100	10 5	01.4	4 7700	5 469	7,073					
and seedton	18.0	18.5		4,729	5,462	,					
Sugarcane sirupgal.	159.4	162.6		21,948	10,311	12,784					
Sugar beetston	11.4	13.7	12.9 3 328	9,284	47	35					
Broomcorn"	3 255	3 372		5 34,784	5 40,380						
Hops1b.	1,171	1,160	996 full crop	54,104	1	00,042					
A CONTRACT OF MARKET CONTRACT	On the last of the	t of a :	full crop   Pct.		Art Section						
Apples comil cross but	Pct. 7 63	69	73	    5 <sub>7</sub> 123,798	122,059	127,538					
Apples, com'l crop 6bu. Peaches, total crop'	60	79	68	5 54,706	5 74,451	65,498					
bears, total crop"	67	72	•	5 27,253	5 29,533	30,629					
Grapes 8ton	73	80	76	5 2,246	2,729						
Pecans	46	50	34	81,166	121,488						
Pasture	79 62	9 81	9 83								
	7- 02										
			1	11							

<sup>1</sup> For certain crops, figures are not based on current indications, but are carried forward from previous reports. 2 Excludes sweetclover and lespedeza. 3 Pounds . 4 Picked and threshed. 5 Includes some quantities not harvested. 6 See footnote on table by States. 'Short-time average. 8 Production includes all grapes for fresh fruit, juice, wine, and raisins. 9 Condition Nov. 1.

Release: -November 10, 1942, 3:00 P.M. (E.W.T.)

# GENERAL CROP REPORT AS OF NOVEMBER 1, 1942

(Continued)

	,			
			THOUSANDS)	
·a	Harves	sted	For	1942
CROP	Average		harvest	Percent of
	1930-39	1941	1942	1941
Corn, all	98,049	86,089	89,408	103.9
Wheat, all	55,884	55,831	50,570	90.6
Winter	39,141	39,547	36,398	92.0
All spring	16,742	16,284	14,172	87.0
Durum	2,786	2,546	2,164	85.0
Other spring	13,956	13,738	12,008	87.4
0ats	36,487	37,972	38,090	100.3
Barley	10,707	14,049	16,756	119.3
Rye	3,320	3,498	3,868	110.6
Buckwheat	460	339	362	106.8
Flaxseed	1,788	3,202	4,440	138.7
Rice	942	1,245	1,481	119.0
Grain sorghums, all	7,564	8,903	8,666	97.3
Cotton	31,223	22,238	23,273	104.7
Hay, all tame	56,102	59,232	59,949	101.2
Hay, wild	11,791	12,661	12,761	100.8
Hay, clover and			f	
timothy 2	22,363	19,176	19,207	100.2
Hay, alfalfa	12,867	14,929	15,493	103.8
Beans, dry edible	1,716	2,085	2,219	106.4
Peas, dry field	261	284	479	168.7
Soybeans for beans	2,052	5,855	10,867	185.6
Soybeans 2	5,467	9,996	14,241	142.5
Cowpeas 2	2,647	3,780	3,546	93.8
Peanuts 3	1,504	1,914	4,173	218.0
Velvetbeans 2	114	212	172	81.1
Potatoes	3,296	2,733	2,798	102.4
Sweetpotatoes	882	759	757	99.7
Tobacco	1,676	1,311	1,398	106.7
Sorgo for sirup	267	174	236	135.6
Sugarcane for sugar				
and seed	257	296	331	112.0
Sugarcane for sirup	137	113	124	109.7
Sugar beets	815	754	989	131.2
Broomcorn	324	251	212	84.5
Hops	30	35	35	101.1
Total (excl. dupl.)	328,445	324,366	335,870	103.5

<sup>1</sup> Excludes sweetclover and lespedeza. 2 Grown alone for all purposes.

APPROVED:

ACTING SECRETARY OF AGRICULTURE.

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A. E. Anderson, John A. Hicks, J. J. Morgan.

<sup>3</sup> Picked and threshed.

CROP REPORT as of November 1, 1942

Bureau of Agricultural Economics CROP REPORTING BOARD

Washington, D. C., November 10, 1942 3:00 P.M. (E.W.T.) интония аптенивания састивителителителия (сателия интенивый интенивствания пинативания пинатив

# GENERAL CROP REPORT AS OF NOVEMBER 1, 1942

Fair but uneven progress was made during October on the tremendous job of harvesting this year's record crops. The task has been complicated by weather conditions, as well as by the growing shortages of manpower, equipment, supplies and storage space. The central Corn Belt had excellent weather for harvesting, but in the extensive Atlantic and Great Plains areas which received more than twice the normal October rainfall, some crop losses were unavoidable.

Current reports show little net change in national crop prospects, confirming earlier indications of record production of food grains, feed grains, hay and forage, fruits and commercial vegetables, cilseeds, sugar and sirup crops, and beans and peas. There will be slightly better than average crops of potatoes, cotton and tobacco. In addition, production of livestock, poultry, milk and eggs will set new records. Fall pastures are probably the best they have been in 20 years. Nearly twice the normal September and October rainfall has fallen on the newly seeded winter wheat in the Southwest. The critically dry areas west of the Rockies have also had some good rains in recent weeks.

Although the abnormally early frosts and freezes that occurred during the last weeks of September could not be fully allowed for a month ago, most current changes in the estimates of crop production are due to the unevenly distributed October rainfall. October was warm and dry in most of the central Corn Belt States, with the result that yields of corn and soybeans are above expectations. The estimate of corn production has been raised 2 percent to a new high of 3,185,000,000 bushels, and the yield is estimated at 35.6 bushels per acre, nearly 4 bushels higher than in any past year. Although no State corn yield reached 50 bushels until 1939, after the new hybrid strains were becoming generally grown, this year the States of Ohio, Indiana, and Illinois are expected to have yields of 54-55 bushels per acre and in Iowa the yield is expected to reach 61 bushels. Soybeans were extensively damaged by the September frosts, but many of the damaged beans are being harvested. As a result, the estimate of production has been raised 5 percent to 210,000,000 bushels, which would be nearly twice the output in any past season.

West of the Rockies the dry weather of September and October retarded wheat seedings and hurt pasture and ranges but was favorable for harvesting. Some areas with high seasonal labor requirements have had trouble, but prices have been high enough to permit very unusual labor adjustments. There has been some loss of fruits and cther perishable crops because of harvesting difficulties, and it is questionable if all the sugar beet crop can be harvested before the ground freezes. Considering the difficulties involved, crop losses have been relatively small and most crops are now safely stored.

The eastern area affected by excessive rainfall in October extends from North Carolina to central Pennsylvania. This area was marked by some flooding of lowlands, widespread damage to shocked corn and fodder, stacked hay, and unthreshed peanuts, and some loss from the delayed harvesting of fruits, vegetables and cotton.

Another area of abnormally heavy rainfall in October covered the northwestern half of Texas, eastern New Mexico and Colorado, western Oklahoma and Kansas, and much of Wyoming, overlapping in places on the area of heavy rainfall in September. While this extra rainfall has greatly improved prospects for the winter wheat crop just sown for harvest next summer, there was some interference with the harvesting of this year's crops, particularly cotton in the South, sorghums, sugar beets, beans and corn. The estimate of cotton production has been reduced by 4 percent; peanuts by 4 percent; rice by 2 percent; beans, sweet potatoes, and sugar beets, each by 1 percent. -3-

There was also further delay in threshing, particularly in South Dakota where some shocks of grain were capped with snow in early November.

Although complaints of a shortage of labor on the farms seem to have been nearly universal, actual losses of crops do not appear to have been serious except where the weather interfered with harvesting or the quality was too low to justify salvaging efforts. Strenuous efforts by farm workers and help from local people have met the emergency in most cases. In some areas where conditions were critical, stores and schools have been closed and everybody who could has helped in the fields. Some mechanical corn pickers have been worked double shifts. Combines have often been shipped to areas where they were needed. Where storage space was lacking, grain was temporarily piled on the ground. Some farm workers have been encouraged to leave low income areas, as in eastern Kentucky and the Ozarks, to relieve the shortage of hands in the Corn Belt. Despite heavy sales of milk cows between farms by some dairymen dependent on hired labor who were compelled to reduce their herds and sold to those who could use more cows, so far not many good milk cows have gone to market.

One reason for the high production is the fact that no large areas have suffered from drought or other disaster. This is best shown by the November reports of crop correspondents on yields of "all crops" as a percentage of "normal." This year the averages of these reports from all groups of States and the reports for 53 of the 48 States were higher than in any of the previous 4 years for which comparable reports have been received, and all States except Nevada were above the 4-year average.

When the November estimates of crop production are combined, they give a total that is 27.7 percent above the average during the 1923-32 or "pre-drought" period. The only other seasons when production was more than 10 percent above this average were 1937 12.6 percent above, and 1941 11.0 percent above.

CORN: The record 1942 corn crop now promises to total 3,185,141,000 bushels -- 115 million bushels larger than the previous record crop of 3,070,604,000 bushels produced in 1920. The 1942 crop is expected to be 19 percent larger than the 1941 crop and 38 percent above the 10-year (1930-39) average. These estimates pertain to production for all purposes -- grain, silage, forage, hogging, and grazing.

Except in a few eastern States where heavy rains caused some loss of acreage and reduced quality, October weather was very favorable for corn. Dry weather following the general freeze which stopped plant growth in late September reduced the moisture content of corn and was ideal for harvest operations. For the most part, harvest is progressing slower than usual, with farmers allowing plenty of time for corn to dry out while completing harvest of other late crops with the limited labor supply. Early husking returns were verifying the record yields per acre expected in many important corn producing sections of the country. Some soft corn resulted from early killing frosts in most of the northern States, but this amounts to only a small proportion of the total corn crop -- although in parts of the Dakotas, Minnestoa, Wisconsin, and Michigan a considerable amount of corn is soft.

Yields were higher than a month ago in most Corn Belt States. Husking returns were bearing out predictions of record-breaking yields in Iowa, Illinois, Indiana, Ohio, Michigan, Wisconsin, and South Dakota. Ears are large, well-developed, and generally of high quality.

In Illinois, harvesting was about 60 percent complete by November, in contrast to last year when only one-third was harvested due to wet weather. One-third of the crop in Mebraska, and about half the crop in southern South Dakota had been picked by November 1, but harvest had just started in Missouri, with much less than one-fourth of the crop husked. Mechanical pickers were very active in Iowa, where cribbing started early in October. In this State, as well as other Corn Belt areas with record yields, there is a shortage of farm storage facilities. Present heavy feeding operations, however, should gradually relieve this situation.

BUCKWHEAT: Indicated production on November 1 of 6,412,000 bushels of buckwheat is 5 percent above 1941 but 12 percent below average.

Reduction of 5.1 percent from October 1 yield prospects resulted from losses due to frosts before maturity and to delayed cutting because of wet ground, with the probability of shattering and incomplete harvest.

RICE: The largest rice crop on record, despite a decline in prospective production during October, is in the process of being harvested. November 1 indicated production of 70,086,000 bushels is about 2 percent below the October 1 estimate, but about 30 percent greater than the previous record crop of 54,028,000 bushels in 1941 and nearly 54 percent above the 1930-39 average of 45,673,000 bushels. Much of the increase in production is due to acreage expansion.

GRAIN SORGHUMS: Production of grain sorghums for all purposes of 149,795,000 bushels. els is 3 percent below the 1941 record crop of 153,968,000 bushels. The yield of 17.3 bushels is the same as in 1941. Average production was 84,253,00% bushels; average yield, 11 bushels.

BEANS: The bean crop will not be quite as large as the early threshing reports a month ago indicated, but will be nearly 21 million bags (uncleaned) -- an all time U. S. record. The second largest crop of nearly 19 million bags was produced in 1941, while the 10-year average is less than 13-1/3 million bags. The production of equivalent cleaned beans will be estimated in December.

SOYBEANS: The November 1 estimate of soybean production at 209,953,000 bushels is 9,252,000 bushels above the October 1 estimate and only slightly under the September 1 estimate. It is about double the 1941 crop of 106,712,000 bushels and about 6 times the 10-year (1930-39) average production of 35,506,000 bushels. In the 10 principal States, indicated production on November 1 is 198,785,000 bushels compared with last year's production of 102,321,000 bushels.

Since October 1, unusually good ripening and harvesting conditions in Ohio and Indiana improved the crop in these States. In Illinois and Iowa where the heavy freeze prior to October 1 created a pessimistic attitude on that date, the outlook has brightened as field conditions in October were very favorable for the beans to fill and cure on the vines.

BROOMCORN: Production of broomcorn is now estimated at 34,800 tons, compared with 46,700 tons in 1941 and the lo-year (1930-39) average of 41,260 tons. This is a decline of 1,000 tons from October 1, with smaller crops than expected in Illinois, Kansas, and New Mexico, but a larger crop in Texas.

Although weather during October was not so favorable for harvesting broomcorn as in September, harvesting went forward with little delay.

SUGAR BESTS: A sugar beet crop of 12,784,000 tons is indicated by prospects as of November 1. This would be about 4 percent above the previous record production of 12,292,000 tons in 1940 and 24 percent more than the crop of 1941. The indicated yield per acre is 12.9 tons, compared with 13.1 tons in prospect on October 1 and 13.7 tons realized last year. Expected yield per acre declined during October in all important States except Michigan, where considerable improvement occurred.

In general, harvest of the crop is not as well advanced as usual. The Colorado harvest has been delayed by scarcity of labor, as well as by a two-week period of wet weather during October. Delayed harvest in other States resulted from the shortage of experienced labor. In some areas, fear is expressed that cold weather might come before the beets can be harvested, thereby freezing the beets tightly in the ground. With open weather, however, very few beets will go unharvested.

SUGARCANE: Production of sugarcane for both sugar and seed in Louisiana and Florida this year is estimated at 7,073,000 tons, compared with 5,462,000 tons produced in 1941 and 4,729,000 tons, the 10-year (1930-39) average production. Cane to be ground for sugar is placed at 6,445,000 tons, an increase of 31 percent from last year and the largest tonnage on record. Indicated sugar content points to a production of sugar of 562,000 tons, 960 raw basis. This compares with 419,000 tons of sugar produced last year and 355,000 tons, average production for the 10-year period (1930-39).

In Louisiana, a cool spell in early October favored an increase in sucrose. This was followed by warm weather, however, and during the last week of the month rains had a tendency to retard maturity of the cane. Cutting and grinding began shortly before mid-October, but made slow progress because of the shortage of labor which is now being relieved by the tapering off of cotton and rice harvests.

Cutting and grinding are now in progress in Florida, and sucrose content is expected to be favorable.

SUGARCANE AND SORGHUM SIRUP: Production of sugarcane sirup for 1942 is estimated at 19,290,000 gallons, compared with 18,374,000 gallons in 1941. Acreage was increased 10 percent over 1941, but indicated yield per acre is slightly less than last year.

Indicated production of sorghum sirup for 1942 is estimated at 13,980,000 gallons, an increase of 33 percent over the 1941 production of 10,543,000 gallons. The 1942 acreage was increased approximately 36 percent largely as a result of restricted sugar supplies. Indicated yield per acre for 1942 at 61.3 gallons is not materially different from that in 1941.

PEANUTS: Prospective 1942 production of peanuts for picking and threshing decreased 4 percent during October--6 percent in the Southeastern area, 3 percent in the Southwest, and practically unchanged in the Virginia-Carolina area.

Total production of 2,810,525,000 pounds is almost double the 1,476,845,000 pounds picked and threshed last year and 163 percent above the 10-year (1930-39) average production.

Weather during October continued favorable in the Southeast, with digging complete and threshing well advanced as of November 1. In Texas, threshing is nearing completion in southern and eastern counties, while digging is just getting into full sway in north and northwestern counties after delay and some damage by frequent rain. The heavy producing counties of south and southeast Oklahoma report 80 to 90 percent of the crop dug and almost 75 percent threshed. Heavy rains in Virginia and North Carolina during the week of October 11-17 interrupted digging and threshing operations and caused some loss of nuts, as well as slight impairment of quality. Digging of the crop in this area is now over 90 percent complete.

TOBACCO: The United States tobacco crop of 1,476,106,000 pounds is 1 percent above October 1. Flue-cured production is up 18 million pounds; Burley decreased 8 million pounds; all other types showed little or no change.

Flue-cured production is 826,170,000 pounds, compared with 649,542,000 pounds produced last year and 751,348,000 pounds, the 10-year (1930-39) average. The yield of 1,038 pounds is expected to be the highest on record and 133 pounds per acre above the 1941 yield. Approximately 90 percent of the flue-cured crop had been sold as of November 1. In the Old Belt of Virginia and North Carolina about 76 percent of the crop had been sold as of November 1, while sales in the Eastern North Carolina Belt for the same date were over 95 percent complete. Leaf quality and prices received by farmers have been exceptionally favorable this year in all flue-cured areas.

The production of fire-cured tobacco, of 75,078,000 pounds, compares with last year's crop of 73,097,000 pounds, and the average of 125,499,000 pounds. Fire-cured tobacco produced a large growth this year, but growers are still in doubt as to leaf weight.

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Burley production is now indicated at 339,817,000 pounds, compared with the 1941 crop of 338,051,000 pounds, and the average of 328,605,000 pounds. Above average rainfall during August and September, especially in Kentucky, has resulted in a comparatively low cured weight per plant.

Production of Southern Maryland tobacco is now estimated at 32,785,000, an increase of 5 percent from a month ago. A crop of this size would be slightly larger than produced in 1941 and 22 percent greater than average.

Production of dark air-cured tobacco, at 31,974,000 pounds is practically the same as produced in 1941. Average production is 41,715,000 pounds. The final outturn of the crop is still somewhat uncertain as large size plants are not always indicative of heavy yields.

November 1 indicated production of cigar tobacco is not significantly different from the October 1 estimate. Placed at 130,282,000 pounds, the crop compares with 138,804,000 pounds produced last year and the average of 120,487,000 pounds. Filler production is slightly higher than estimated a month ago, but was offset by lower prospects for Binder and Wrapper.

COMMERCIAL APPLES: Commercial apple production for 1942 of 127,538,000 bushels is 5 percent more than the 122,059,000 bushels produced in 1941. In Pennsylvania there was heavy dropping in the Adams-Franklin-York area. Smaller crops than expected a month ago were harvested in Michigan and Kansas. The decreased prospects in these areas are partially offset, however, by improvement in the South Central and Western areas, where the harvest is now expected to be close to 400,000 bushels larger than was indicated on Cctober 1.

Harvest is lagging in many States due to difficulties in obtaining pickers and, though sharp frosts followed by heavy rains caused considerable dropping of fruit in some Eastern and Midwestern areas during October, it now appears certain that production of certain varieties — notably. Jonathan, Wolf River, Ben Davis, Cortland, Rome Beauty, and Winesap — will be materially larger than expected early in the fall. Most extensive dropping occurred in Michigan and in the Appalachian areas of Pennsylvania, Maryland, Virginia, and West Virginia; but because growers are making an all-out effort to salvage a large portion of these drops, losses probably will not be serious except in some parts of Michigan. West Virginia, and Pennsylvania.

PEARS: Pear production for 1942 is estimated at 30,629,000 bushels, compared with 29,533,000 bushels for 1941 and the 10-year (1930-39) average of 27,253,000 bushels.

In the three Pacific Coast States, Bartlett production is estimated at 15,354,000 tushels - 1 percent less than last year but 13 percent above average. For all other pears (fall and winter varieties), a crop of 5,095,000 bushels is estimated for these States. This crop of fall and winter pears is 8 percent larger than last year and 1 percent above average.

Production in New York was 46 percent more than last year, but 4 percent less than average. Production in Michigan was only 3 percent smaller than last year's bumper crop and 17 percent above average. In most other sections of the country, pear production was above last season, with the largest increases in the South Atlantic area where the crop turned out to be 22 percent larger than in 1941.

GRAPES: Total production of grapes is placed at 2,531,530 tons, compared with 2,728,530 tons in 1942 and the 10-year (1930-39) average of 2,246,271 tons.

Harvesting of wine grapes in California is progressing steadily, and most of the tonnage produced probably will be harvested before damage from weather occurs. The California raisin grape crop was harvested and dried under favorable conditions, with no serious interruptions from showers or heavy rains. Nearly all raisins have been under cover for some time. Most of the California table grape tonnage is now harvested with the exception of Emperors, the harvest of which is well advanced.

Outside of California, which produces about 90 percent of the country's grape crop, production in 1942 was somewhat larger than in 1941 but was below average.

CITRUS: Total United States production of early and midseason oranges and tangerines, exclusive of California and Florida Valencias, is indicated to be 42,316,000 boxes for the 1942-43 season. Comparable production for these varieties last season (1941-42) was 42,644,000 boxes; in the 1940-41 season, 41,403,000 boxes.

The Florida early and mid-season orange crop, excluding tangerines, is indicated to be 17,200,000 boxes, compared with 15,100,000 boxes last season (1941-42) and 15,800,000 boxes in the 1940-41 season. Production of tangerines in Florida this season is placed at 3,500,000 boxes, compared with 2,100,000 boxes for the 1941-42 crop and 2,700,000 boxes for the 1940-41 crop. California production of navels and miscellaneous oranges for 1942-43 is now expected to be 17,680,000 boxes. Production last season was 21,742,000 boxes; in 1940-41, 19,472,000 boxes. The combined production of oranges in Texas, Arizona, and Louisiana is estimated to be 3,936,000 boxes, compared with 3,702,000 boxes last season and 3,431,000 boxes for the 1940-41 season.

Rail shipments of new-crop Florida oranges through October 31 this season totaled 653 cars, compared with 277 cars shipped to the end of the same week last year and 716 cars shipped during the same period in 1940. Texas shipped 394 cars of oranges through October 31 this season, 147 cars through the same week last year, and 92 cars during the same period in 1940. Other sections of the country were not yet shipping 1942-43 crop oranges by November 1 this year.

Indicated United States production of grapefruit (exclusive of the California "summer crop" for hervest next year) is 45,455,000 boxes, compared with 38,693,000 boxes produced last season, and 42,060,000 boxes produced in 1940-41. Production in Florida is expected to be 25,100,000 boxes, in Texas 16,200,000, in Arizona 2,835,000, and in the California desert valleys 1,320,000 boxes. Florida production is expected to be 29 percent larger than that last season and Texas production 12 percent larger, whereas Arizona production is indicated to be 18 percent smaller than last season's. California desert valley production is 2 percent less than in 1941-42. Rail shipments of grapefruit from Florida totaled 1,300 cars through October 31 this year. During the same period last year 966 cars were shipped; in 1940, 1,344 cars. Texas shipped 1,549 cars through the week ending October 31 this year; 1,496 to the end of the same week last season; and 1,380 cars during the same period in 1940.

California <u>lemon</u> production for the 1942-43 season is estimated at 13,825,000 boxes--15 percent more than last season's production and 19 percent below 1940-41.

ALMONDS, WALLUTS,
AND FILEERTS: The 1942 California almond crop is estimated at 22,000 tonsthe largest on record--compared with the small crop of 6,000
tons in 1941 and the 10-year (1930-39) average of 13,800 tons. Harvest of all but
the late maturing, hard shell types has been completed.

Production of <u>walnuts</u> in California and Oregon, estimated at 60,600 tons, is somewhat smaller than reported on October 1. Production last season was 70,000 tons and the 10-year average is 47,810 tons. The California crop is now estimated at 57,000 tons, compared with 63,000 tons last year and the 10-year average of 44,730 tons. California walnuts reached maturity somewhat late in most localities so that quantities still were unharvested by November 1. The season is also late in Oregon, where the main harvest was just getting under way at the close of October.

The Oregon <u>filbert</u> crop is 10 percent below the estimate of October 1. The crop is now placed at 3900 tons, compared with 4900 tons in 1941 and the 10-year average of 1355 tons. As the season advanced it developed that the "set" was not as heavy as

anticipated earlier in the season, and nuts have not "sized" as well as previously expected. Washington filbert production is indicated to be 670 tons -- 8 percent smaller than estimated on October 1. Production last year was 850 tons. Dry weather in late September and early October interfered with development with the result that nuts are smaller and lighter than last season.

fornia about as large as last season. Most of the important varieties for drying, especially Calimyrnas, are showing better quality than last season. An appreciable tonnage of Kadota figs has moved to canners. The November! condition of California olives is 61 percent, compared with 54 percent a year ago. Harvest of olives for canning and processing (except for oil) was getting under way by November 1.

CRANBERRIES: Cranberry production is placed at 785,000 barrels, compared with 725,200 barrels in 1941 and the 10-year (1930-39) average of 603,680 barrels.

Growing conditions have been unusually favorable in Massachusetts, where berries are of good color and above average in size. New Jersey cranberries were practically all harvested by Movember 1. The Wisconsin crop is large. In Washington and Oregon, a considerable quantity of cranberries remain to be harvested at the end of October. More than the usual portion of the crop in those States is moving to canners.

PECANS: Pecan production for the 1942 season is estimated at 80,848,000 pounds, compared with 121,488,000 pounds in 1941, and the 10-year (1930-39) average of 81,166,000 pounds.

Estimated production of improved varieties is 47,674,000 pounds, compared with 51,027,000 pounds in 1941 and the average of 26,808,000 pounds. The wild or seed-ling crop is placed at 33,174,000 pounds, compared with 70,461,000 pounds in 1941 and the average of 54,358,000 pounds. Relatively good crops were produced in nearly all pecan-growing States except Oklahoma and Texas.

Production in Oklahoma and Texas was unusually light, largely because of severe insect and disease damage. In Georgia, production is the largest on record, though scab and insect damage reduced the crop to some extent, particularly the Schley variety. In other pecan-growing States east of the Mississippi River, growing conditions during October were relatively favorable and most pecan orchards produced good crops.

POTATOES: October weather was generally favorable for harvesting the late potato crop. Production, now estimated at 379,624,000 bushels, is about 1 percent above a month ago. In 1941 the crop was 357,783,000 bushels and the 10-year (1930-39) average is 370,045,000 bushels. The yield of 135.7 bushels is 5 bushels above 1941, 23 bushels above average, and the highest on record.

October weather conditions were favorable for harvesting the crop. Heavy rains early in October delayed harvest in New York and other Middle Atlantic States. In the central surplus States, yields were turning out slightly better than expected in North Dakota, but less than expected in Wisconsin where blight damage was extremely heavy in small farm fields. The Idaho crop has been almost entirely harvested without any abandonment of acreage due to frost damage. Potatoes are not large in size, but the quality is reported to be excellent. Potato yields have turned out extremely well in Colorado. Most of the crop has been harvested with no loss from freezing.

SWEETPOTATOES: With the 1942 sweetpotato harvest well under way, reported yields indicate a crop of 69,814,000 bushels. This year's crop is about 10 percent above the 1941 production of 63,284,000, but is 5 percent below the 10-year (1930-39) average. Disappointing yields in Louisiana, together with slight decreases reported in other States, reduced the indicated production 1 percent from that of October 1.

CROP REPORT as of November 1, 1942

Bureau of Agricultural Economics CROP REPORTING BOARD

Washington, D. C., November 10, 1942 3:00 P.M. (E.W.T.) или пельичновичност попиничников опиневания выстольновичност выстанивания опиневания попинатичновичного выстанивания попинатичного выстанивания попинатичного выстанивания попинатичного выстанивания попинатичного выстанивания попинатичного выстанивания в

#### PASTURES

Favored by above normal October temperatures and generally adequate soil moisture, the condition of farm pastures for the country as a whole averaged 83 percent of normal on November 1 or nearly 3 percent above the previous November record set last year. Pastures on November 1 were still furnishing good to abundant grazing in many sections of the nation.

In the Atlantic Seaboard States excepting Florida, pastures were in far better condition than on November 1 a year ago, when severe drought caused much damage to pastures there. A rather pronounced area of poor pastures was apparent in the Lower Ohio and central Mississippi Valleys, where moisture supplies were insufficient and some damage from freezing was reported. Texas pastures have been greatly improved in recent months, and were supplying livestock with plentiful feed on November 1. Pastures in the West generally were holding up quite well, but could in no way be compared with the excellent pastures reported there at this time last year. In all the West only the farm pastures of Montana and California compared favorably with those of a year ago. Ranges in the Great Plains area were in very good condition and promised abundant winter grazing. The ranges of the Intermountain Region and Northern Pacific Coast States were in only fair condition.

Farm pastures in the East and West North Central States were in good condition despite the lateness of the season and the appearance of several killing frosts in late September and again in late October. A year ago pastures in this region were showing a marked recovery from the effects of a prolonged dry spell and did not show the seasonal decline which was reported this year.

### MILK PRODUCTION

Milk production on United States farms declined more rapidly than usual during October. On November 1, production per cow was 2 percent lower than a year earlier, but because of the larger number of milk cows now on farms, total milk production appears to have been about 1 percent greater than on November 1, 1941. For the month of October, milk production is estimated at 8.9 billion pounds, compared with 9.5 billion pounds in September and 8.8 billion pounds in October a year ago. Per capita milk production was the highest for the month in 14 years of record, averaging just about 1 quart per day for each person in this country.

Milk production per cow, although still well above the November 1 average in most areas, had dropped below that of a year ago in all regions except the North Atlantic Despite relatively good late fall pastures and ample supplies of winter feed, farmers have been inclined to milk fewer than usual of the milk cows in their herds. Since its seasonal downturn in July, the percentage of cows being milked has been declining faster than normal; and in the past two months the drop has been especially sharp. In the North and South Central regions, the percentage of cows reported milked on November 1 was well below average for the date, and approached the record low levels of the 1925-27 period. It appears that good beef prices and the shortage of adequate help are encouraging farmers in these areas to let calves suck and to dry up the strippers more quickly than usual. It may also be that more than the usual number of cows are due to freshen this winter.

For the country as a whole, milk production per cow in herds kept by crop correspondents averaged 12.54 pounds on November 1, compared with 12.84 pounds a year ago and a 1931-40 average of 11.92 pounds. The percent of milk cows reported milked in these herds averaged 67.8 percent, compared with 69.6 percent on November 1, 1941.

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CROP REPORT as of November 1, 1942

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10, 1942 3:00 P.M. (E.W.T.) 

## POULTRY AND EGG PRODUCTION

Hens and pullets on farms laid 2,712,000,000 eggs in October -- 10 percent more than the previous record October production of last year and 41 percent above the 10-year (1931-40) average. A record high production for October was reached in all parts of the country. And the 10-year average production for October was exceeded in all parts of the country by percentages ranging from 16 percent in the West to 58 percent in the West North Central States.

Total egg production during the first 10 months of this year was also the largest on record for the period -- 15 percent above the previous high of last year and 28 percent above the 10-year average.

The rate of egg production per layer during October was 1 percent less than the record high of last year -- 8.06 eggs per layer, compared with 8.17 eggs in October last year and 6.90 eggs, the 10-year average. The North Atlantic area was the only one which exceeded the record rate of lay of October last year, but the rates in all other areas of the country were exceeded only by the record highs of 1941 and 1940. Production per layer during the first 10 months of this year was 129.9 eggs -- 2 percent above the previous high of last year and 11 percent above the 10-year average for those months.

Average number of layers in farm flocks during October was 336,625,000, a record high for the month -- 11 percent above a year ago and 21 percent above the 10-year average. Record numbers were reached in all parts of the country except the West, and even there the number of layers was the largest since 1931.

The average number of pullets not yet of laying age in farm flocks on November 1 was 38.1 birds, which is 5 percent above the previous record high of a year ago. Present numbers are at a record level in all parts of the country except in the East North Central States, where they are exceeded only by the record of a year ago. Increases of these potential layers over a year ago were 27 percent in the North Atlantic, 14 percent in the West, and 13 percent in the South Central States. There were no changes from the record highs of last year in the West North Central and South Atlantic States. The East North Central States showed a decrease of 4 percent.

The mid-October price of 37.4 cents per dozen for eggs is an increase of 2.7 cents over the September 15 price, compared with the average increase of 2.9 cents for the month. A year ago farmers received 31.8 cents per dozen. The 10-year (1931-40) October 15 price was 24.4 cents. Prices received by farmers for chickens made more than the usual seasonal decline during the month ending October 15. On that date, prices received were 19.5 cents per pound, compared with 16.0 cent's a year ago and 13.3 cents, the 10-year October average.

Mid-October prices received for turkeys were the highest for the month since 1929 --23.9 cents per pound, compared with 21.7 cents a month ago, 18.8 cents a year ago and 15.0 cents, the 10-year average.

The average cost of feed in a farm poultry ration on October 15 was \$1.62 per 100 pounds, which is 16 percent higher than a year ago and 46 percent above the 10-year average. The egg-feed, chicken-feed and turkey-feed price relationships on October 15 were more favorable than a year ago and also well above the 10 and 5-year averages. These ratios were the most favorable for that date since October 1938.

CROP REPORT
as of
November 1, 1942

Bureau of Agricultural Economics

CROP REPORTING BOARD

Washington, D. C., November 10, 1942 3:00 P.M. (E.W.T.)

November	1, 1942						3:00	P.M. (E.W.T
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Mass.	42.0	1,764	78	89	: 1	Pa.	19.5	2,028
R.I.	41.0	328	78	81	::	Ohio	17.5	140
Conn.	42.0	1,974	77	87	::	Ind.	14.0	84
N.Y.	40.0	28,120	74	87	::		13.5	81
N.J.	45.0	8,460	72	78	::	Mich.	17.5	438
Pa.	43.5	56,898	72	88	::	Wis.	14.0	238
Ohio	55.0	184,250	67	85	::	Minn.	14.0	350
Ind.	54.0	220,914	68	79	::	Iowa	16.0	32
Ill.	54.0	433,458	68	82	::	Mo.	10.0	10
Mich. Wis.	42.5	66,980	69 72	86	::	N.Dak. S.Dak.	10.5	42
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Utah	37.0	730	68	74	::		: Prelim	in <u>ary 194</u> 2_
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UNITED STATES DEPARTMENT.

CROP REPORT

Bureau of Agricultural Economics

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New Mexico	300		::Virginia	1,350	216,000
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:	Produ	iction :	::Georgia	600	738,000
State :	Average:	: Prelim.	::Florida	550	96,250
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November 10, 1942 3:00 P.M. (E.W.T.)

CROP REPORT as of November 1, 1942

# TOBACCO BY CLASS AND TYPE

inery 1942	Thous. 1b.		11,700	3,724	13.650	2,520	31,974		48,233	16,810	522	289		\\ 1		12,160	12,330	4,290	13,110	1,500	483	15.000	15,862	720	$-\frac{16,582}{-}$	59,005	į	792	5,130	540	3,090			1,436,106
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<u>nary_1942</u> Production	Thous. 1b.	77,080	210,600	300,580	69,600	96,750	166,350	000,00	•	71,560	- 826,170	1 1 1 1 1 1	13,490	14,570	278,08 ANG CA	0±0,5±	3.600	18,558	185	75,078		11,992	5,235	380	10,810	2,970	8,160	57,	75	$= \overline{339}, \overline{817} = \overline{=}$		$-\frac{372,602}{-}$		
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Washington, D. C.,

as of CROP REPORTING BOARD November 10, 1942

November 1, 1942

3:00 P.M. (E.W.T.) SUGARCANE FOR SUGAR AND SEED ::Mich. 10.5 1,292 | SUGARCANE SIRUP | SUGARCANE SIRUP | Sugarcane | Sugarcane | Production | Production | Preliminary | Average | Production | Preliminary | State | 1930-39 | 1941 | 1942 | 1970-39 | 1941 | 1942 | 1970-39 | 1941 | 1942 | 1942 | 1970-39 | 1941 | 1942 | 1942 | 1970-39 | 1941 | 1942 | 1942 | 1970-39 | 1941 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 | 1942 SORGO\_SIRUP\_\_\_\_\_ 179 246 102 120 230 345 I11. 105 49 Iowa. 75 71 140 W. Va. 540 420 714 660 944 2,108 2,125 800 96 129 650 N.C. 1,290 1,065 S.C. Ga. 1,531 1,240 Ky. 1,302 

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 1/ Excludes production on 8,000 acres intended for conversion into industrial alcohol.
 15.397
 10.543
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CROP REPORT as of November 1, 1942

Georgia

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Bureau of Agricultural Economics
CROP REPORTING BOARD

Washington, D. C., November 10, 1942 3:00 P.M. (E.W.T.)

POTATCES 1/

GROUP		nary 1942 ::			ary 1942
AND	: Yield	: Produc- ::	AND	: Yield	:Produc-
	:per_acre	:_ <u>tion::</u>	STATE	_:per acre	e <u>: tion</u>
· :	Bu.	Thous.bu.		Bu.	Thous.bu
SURPLUS LATE POTATO STAT	ES:		Illinois	102	3,774
Maine	275	45,375	_ Iowa	122 _	7,076_
New York	143	27,313	<u>5 Central</u>	_ 112.1	<u>30,500</u>
Pennsylvania	112	<u>17,696</u>	New Mexico	85	382
3 Eastern	175.8	90,384	_ Arizona	<u>225</u> _	562_
Michigan	95	17,290	2 Southwestern_	134.9	944_
Wisconsin '	67	10,720	IST LATOT	121.6	41,149
Minnesota	90 -	19,350	30_LATE STATES	_ <u>146.0</u>	294,419
North Dakota	125	18,250	INTERMEDIATE POTATO	STATES:	1
South Dakota	<u> </u>	3,360_	New Jersey	172	10,320
5 Central	<u>93.8</u>	68,970	Delaware	95	370
Nebraska	174	12,876	Maryland	101	2,020
Montana	115	1,610	Virginia	105	7,665
Idaho	230	30,360	Kentucky	94	4,700
Wyoming	190	2,660	Missouri	113	4,520
Colorado	245	16,415	_ Kansas	<u>_</u> 9 <u>3</u> _	2,232_
Utah	170	2,074	TOTAL 7	_ 117.5	31,827
Nevada	1.70	391	37 LATE AND INTERMEDI	ATE 142.6	326,246
Washington	210	8,610	EARLY POTATO STATES:		
Oregon	200	7,400	North Carolina	111	9,213
California 2/	320	11,520	South Carolina	111	3,108
lo_Western_	218.7	<u> 93,916</u>	Georgia	66	1,848
TOTAL 18	150.9	253,270	Florida	145	4,350
OTHER LATE POTATO STATES	:		Tennessee	81	3,483
New Hampshire	170	1,207	Alabama	75	3,900
Vermont	125	1,500	Mississippi	71	1,917
Massachusetts	155	2,945	Arkansas	77	3,465
Rhode Island	195	975	Louisiana	59	2,714
Connecticut	190	3,078	Oklahoma	70	2,310
5 New England	163.7	9,705	Texas	92	5,520
West Virginia	115	4,140	California 3/	330	11,550
Ohio	110	9,790	TOTAL 12	$-\frac{104.7}{104.7}$	53,378
Indiana	110	5,720	TOTAL U.S.	135.7	_3 <u>7</u> 9 <u>,6</u> 24_

Except for California, the estimates shown for each State under a particular group cover the entire crop, whether commercial or noncommercial, early or late. 2/ Estimates shown for California under the surplus late States do not include the early commercial crop. 3/ Estimates shown for California under the early States cover the early commercial crop only.

SWEETPOTATOES

		nary_1942:	:	:_ Prelim	i <u>nary_1942</u>	
State	: Yield :	Production :	: State	: Yield	· Production	
	_:per acre_:		:	:per_acre	:	
	Bu.	Thous. bu.		Bu.	Thous. bu.	
New Jersey	164	2,624	Florida	65	1,235	
Indiana .	110	330	Kentucky	92	1,472	٠
Illinois	95	285	Tennessee	95	4,180	
Iowa	95	190	Alabama	78	7,332	
Missouri	95	855	Mississippi	95	6,935	
Kansas	150	450	Arkansas	88	2,200	

Delaware 165 495 Louisiana 66 5,412 1,040 Maryland 185 1,665 Oklahoma 80 5,100 Virginia 130 4,160 Texas 85 1,500 North Carolina 112 8,064 125 California 5,890 South Carolina 95 . 69,814 92.2 U. S.

8,400

- 16 = -

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CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS

CROP REPORTING BOARD

Washington, D. C., November 10, 1942

November 1, 1942

3:00 P.M. (E.W.T.)

APPLES	वक्ताकृष्णम्याच्याकामयः १	ntanaziminalimizmooraanajini	ananananananananananan		
	on 1 /	• (3.77) A.77.1	rac .		.DC
COMMERCIAL CR		:GRAPI	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	PEA	
Anna and State	1942	01-1	: 1942	C1-1-	: 1942
Area and State :	prelim.		: prelim.		: prelim.
	production		:production:		:production
T- 1 (01 )	Thous.bu.		Tons	:	Thous. bu.
East. States:					
N. Atlantic:					
Me.	730	Me.	30	Me.	10
N.H.	961	N.H.	50	И.Н	12
Vt.	731		40	Vt.,	4
Mass.	3,400 :	Mass.	320 :	Mass.	50
R.I.	332	R.I.	210 :	R.I.	6
Conn.	1,922 :	Conn.	1,120 :	Conn.	96
N.Y.	17,500 :	U.Y.	69,600	N.Y.	1,234
II.J.	3,239	II.J.	2,600	N.J.	71
Pa.	10,031:	Pa.	21,500	Pa.	491
Total N. Atl.	38,846 :	Ohio	22,400:	Ohio	422
S. Atlantic:		Ind.	2,800 :	Ind.	201
Del.	940 :	Ill.	4,300 :		450
Md.		Hich.	35,400		1,245
Va.	13,908	***	500		71.
W. Va.	4,686		260 :		415
M.C.	1,086 :		3,200 :		28
Ga.	427		7,200		144
Total S. Atl.	23,258	. Hebr.	1,800:		8
Total East. States	62 104	Kans.	2,900:		54
Cent. States:	- 701-75-	Del.	1,200:		528
N. Central:	:	Md.	300:		1.45
Ohio	6,384		1,900:		
Ind.	1,392		1,350:		440
Ill.	2,970	N.C.	6,400 :		187
Mich.	9,234	S.C.	1,390:	Fla.	507
Wis.	737	Ga.	2,130 :	Ky.	189
linn.	168 :	Fla.	2,130 · 620 ·		292
Iova				Ala.	415
No.	005 •	Tenn.	1,990:		400
Mebr.	1,075 :	Ala.	2,660	Miss.	519
Kans.	118 :	Miss.	1,370:	Ark.	202
Total N. Cent.	7 <u>54</u> _ :	•	240:		239
S. Central:	<u> 23,134</u> :	Ark. La.	8,400 :		227
	300		30:		508
Ky. Tenn.	179 :	Okla.	3,100:		48
Arlı.	305	Tex.	2,200 :		177
Total S. Cent.	6 <u>1</u> 6_ :	Idaho	450 :	N.Mex.	53
	1 <u>_100:</u>	Colo.	480 :	Ariz.	9
Total Cent. States	24,234 :	N.Mex.	890 :	· ·	82
Western States:	122	Ariz.	680 :	Nev.	1
Mont.	173 :	Utah	680 :	Wash., all	6,723
Idaho	2,139 :	Nev.	140:	Bartlett	5,063
Colo.	1,595		•	Other	1,660
N. Mex.	818 :	Oreg.	1,800:		4,475
Utah		Calif., all	2,300,000:		1,915
Wash.		Wine	537,000:		2,560
Oreg.		Raisin	1,326,000;	· ·	9,251
Calif.	_5,956_ :	Table	437,000		8,376
Total West States	41,200 :			Other	875
Total 36 States	127,538 <u>:</u>	U.S.	2,531,530 :	U.S.	30,629
1/ Estimates of the	commercial	crop refer to	the production	n of apples in	the commer-
. cial apple areas	of each St	ate and include	e fruit produc	ed for sale to	commercial
processors as we	ll as for s	sale for fresh o	consumption.		•
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CROP REPORT

BURDAU OF AGRICULTURAL ECCLORIOS CROP REPORTING EQARD

Washington, D. C., <u>Movember 10, 1942</u> 3:00 P.M. (E.W.T.)

November 1, 1942

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กแต่งการสการทางการออกการทางรุกการออกกายหาย สามายหาย สามายการการสการเกาะสการสการสการสการสการสการสามายการการการก
                 CITRUS FRUITS
                                                    MISCELLANEOUS FRUITS AND NUTS
                   :Condition:
                                                            :Pct. of a:
                   Nov. 1 1 Production 1 CROP
 CROP .
                                                            :full_crop: Production
                                                   and :
                                     : Ind.
                                                            : : :
                                                      STATE :1941:1942: 1941
                                                     STATE
                   :1941:1942:
                                1941 _: 1942
ORANGES:
                                Thous. boxes
                                                                Pct.
   Calif., all....
                     79
                          72
                                51,262
                                             2/:APRICOTS:
     Valencias....
                          75
                                29,520
    Navels &
                                                  Calif. ..
                                                                    62
                                                              57
                                                                         198,000
                                                                                   213,000
     Misc. ....
                          88
                                21,742
                                        17,680: Wash. ... 79
                                                                    90
                                                                          14,600
                                                                                    17,100
  Fla., all.....
                                29,200
                                        35,700: <u>Utah</u> ... _--
                          72
                                                                    28
                                                                           1,300
                                                                                     3,100
                                                 3 States 58 62
    Early &
                                                                        213,900 233,200
     Midseason...
                          72
                                        17,200:
                               15,100
    Valencias....
                     63
                          73
                                12,000
                                        15,000:FIGS:
  . Tangerines...
                     39
                                         3,500: Calif.:
                          80
                               2,100
                          61
    Satsumas....
                     58
                                            --: Dried
                                                            )75
                                                                   85
                                                                        3/33,500
  Texas.....
                    71
                          73
                                 2,850
                                         2,900: Not dried)
                                                                          19,000
  Arizona.....
                                   660
                                           700:011VES:
                          71.
 Louisiana.....

5 States 5
                    46
                          83
                                   192
                                           356: Calif. ..4/54 4/61
                                                                          55,000
                                             -=:ALMONDS:
GRAPETRUIT:
                                                  Calif. ..
                                                                           6,000
                                                                   71
                                                                                    22,000
  Fla., all.....
                               19,400
                    53
                                        25,100: WALMUTS:
    Seedless....
                    60
                          70
                                7,000
                                        8,500: Calif. ..
                                                              76
                                                                   .72.
                                                                          63,000
                                                                                    57,000
    Other....
                    49
                                        16,600: <u>Oreg.</u> ...
                          70
                               12,400
                                                              84
                                                                           7,000
                                                                                     3,600
                                                                   40
                                        16,200: 2 States 77 69
  Texas.....
                                                                                    60,600
                    57
                               14,500
                          74
                                                                          70,000
  Arizona....
                    77
                          59
                                3,450
                                         2,835:FILBERTS:
                                3,181
  Calif., all....
                                                                                     3,900
                                                  Oreg. ...
                                                              91
                                                                   69
                                                                           4,900
                                                  Wash. ...
    Desert
                                                              95
                                                                   67
                                                                             850
                                                                                       670
                                         1,320: 2 States 92
     Valleys....
                                1,343
                                            2/: Avocams:
 1,838
                               40,531
                                                  Fla. ....
                                                                           1,250
LEMONS:
                                               :PIMEAPPLES:
                                                                        Boxes 6/
  Calif. 5/....
                    76
                          75
                                                 Fla. ....
                               12,006
                                        13,825:
                                                              64
                                                                          12,000
mately 70 pounds, net weight.
                                          PECANS
                                                                         Wild or
                                           Improved varieties 1/: seedling varieties

Production : Production

1941 :Prelim. 1942: 1941 :Prelim. 1942
                        All varieties
                                          Production
      State
                        Production
                     1941 :Prelim. 1942:
                                              Thousand pounds
                                                  27
                                                          10
Illinois
                         887
                                                                                 493
                                 503
                                                                         860
                     1,740
3,290
3,069
26,220
4,672
                                                                      1,652
Missouri
                                                  88
                                 620
                                                          19
                                                                                 601
                                                       2,822
                               3,136
2,992
North Carolina
                                              3,000
                                             2,670
22,549
2,616
9,971
South Carolina
                                                                         399
                                                                                 359
                                                                      3,671 2,056
Georgia
Florida
                                                      23,525
2,419
7,984
                              28,006 4,320
                                                                               4,481
                                                                               1,901 2,122
                     12,160
                                                                      2,189
Alabama
                              10,106
                                                                     2,963
3,578
4,200
29,376
                      6,890
4,260
                              6,157
3,816
6,392
                                              3,927
                                                                               2,524
Mississippi
                                                       3,633
Arkansas
                                                 682
                                                                               3,053
                                                          763
Louisiana
                     5,600
30,600
                                              1,400
                                                       1,918
                                                                               5,460
                                              1,224
                                                         540
Oklahoma
                               6,000
                                                                     19,227
                     22,100
                               8,800
                                              2,873
                                                        ,408
                                                                     70,461
                   121,488 90,848
                                           51,027
                                                    47,674
   Budded, grafted, or topworked varieties.
```

CROP REPORT

Bureau of Agricultural Economics
CROP REPORTING BOARD

Washington, D. C., November 10, 1942 3:00 P.M. (E.W.T.)

November 1, 1942 3:00 P.M. (E.W.T.)

MONTHLY MILK PRODUCTION ON FARMS, UNITED STATES 1936-40-Average, 1941, and 1942

	M	onthly Total	: Daily	Average per Capita
Month	Average : 1936-40 : 1	941 1942	: <u>1942</u> : Averag : 1941 : 1936-4	e : 1941 : 1942
	Millio	n pound's	Pct.	Pounds
September	8,352 9	,240 9,525	2.13	2.31 2.36
October	<b>8_</b> 0 <u>4</u> 68	8 <u>36</u> 8,944	1 <u>0</u> 11 <u>.</u> 99	2.142.1 <u>4</u>
JanOct. Incl.	90,322 98	.832 <u>102.673</u>	1_03.92.28	2.442.52 _

# MILK PRODUCED PER MILK COW IN HERDS KEPT BY REPORTERS 1/

State	<u>:</u>	_ No	vember 1		:: Sta	te	;_		November	_1
and		Average:		: 1942	:: and			Average		1942
_ Division_	:	1931-40 :	1941	: 1942	:: Divi	sion_	:	1931-40	:	1346
1.		Story B. Cal	Pounds						Pounds	
Mil :		30.0	3	3.4.5				24.4	7.4.0	747
Me.		12.9	13.5	14.5	Md.			14.4	14.9	14.1
N.H.		14.4	14.5	15.3	Va.			10.8	12.3	11.0
Vt.		13.2	13.7	14.3	W.Va.			11.0	11.7	11.5
Mass.		17.1	17.3	17.4	N.C.			10.7	11.7	11.9
Conn.		16.8	18.4	17.8	s.c.			9.7	10.2	10.3
N.Y.		15.5	17.0	17.0	_G <u>a</u>		_	8.3	8_8	8.4
N.J.		18.3	19.7	18.7	_S.ATL	<u> </u>		_1 <u>0.6</u> 1	<u>11.58</u> _	_11.41
<u>Pa</u>	_	_15.4	16.0	_1 <u>6.4</u> _	Ky.			10.5	11,1	10.5
N.ATL	_	_1 <u>5.5</u> 0	16.53	_1 <u>6.6</u> 2_	Tenn.			9.0	9.7	9.7.
Ohio		14.0	15.0	14.7	Ala.			7.B	8.7	8.5
Ind.		12.9	14.1	13.6	Miss.			6.4	6.5	6.2
Ill.		12.9	14.6	13.8	Ark.			7.6	7.8	7.4 .
Mich.		15.4	16.7	16.3	Okla.		·	8.8	8.5	8.4
<u>Wis</u>	_	_13.4	15.2	_14.1 _	Tex.		`.	8.4	7.9	7.5
E.N.CENT_	_	13.64	15.10	<u>14.37</u>	S.CEN	r		8.40_	_8.44	8,31
Minn.		12.0	12.5	12.6	Mont.			12.0	13.6	13.3
Iowa		12.2	13.0	12.2	Idaho			15.9	16.1	16.0
Mo.		9.0	10.3	9.8	Wyo			11.6	13.0	12.5
N.Dak.		9.4	11.0	10.2	Colo.			11:9	14.0	12.8
S.Dak.		9.4	10.1	9.6	Wash.			16.0	17.0	16.0
Nebr.		11.2	12.5	12.2	Oreg.			14.5	15.4	14.5
Kans.		_11.6	11.8_	12.5	_Calif.			17.3	17.5	17.6
W.N.CENT.		10.89	11.71	_11.50_	WEST			14.22	15.50	14.84
	_				U.S.			11.92	12.84	12.54
							_			

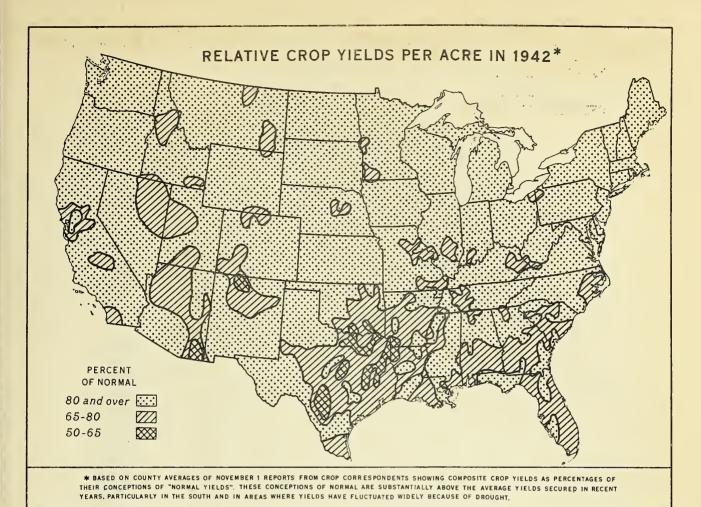
<sup>1/</sup> Averages represent the reported daily milk production of herds kept by reporters divided by the total number of milk cows (in milk or dry) in these herds. Figures for New England States and New Jersey are based on combined returns from crop and special dairy reporters. Figures for other States, regions, and U. S. are based on returns from crop reporters only. The regional averages are based in part on records of less important dairy States not shown separately, as follows: North Atlantic, Rhode Island; South Atlantic, Delaware and Florida; South Central, Louisiana; Western, New Mexico, Arizona, Utah and Nevada.

CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS Washington, D. C., as of CROP REPORTING BOARD November 10, 1942

November 1, 1942 3:00 P.M.(E.W.T.)

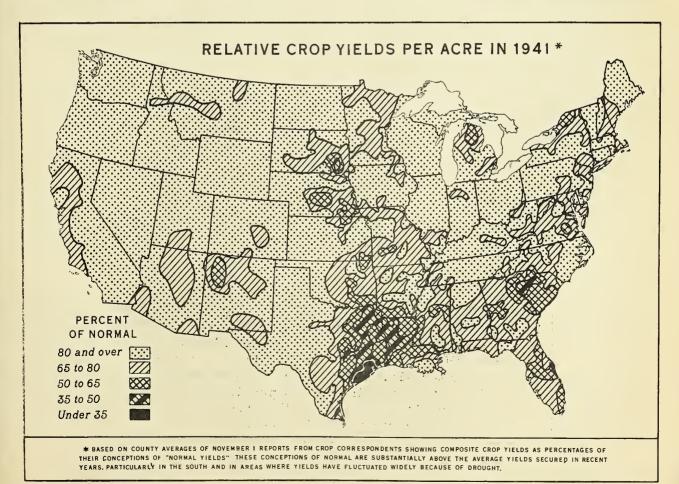
#### OCTOBER EGG PRODUCTION

			=					
State and	:Number of	Layers on :	Eggs			Total eggs		
	: <u>hand_during</u>				<u>:uuri</u> ng	Uctober _	<u>i Jan. to</u>	Oct. incl.
5 - 7 - 5 - 5 -	Thous	sands	_ T2\\_ =	1 <u>946</u> _	· _ Ta = T		_ 1941_ llions	· _1946 _
Me.	1,672	1,892	1,252	1,265	21	24	252	269
N.H.	1,443	1,637	1,104	1,252		20	198	219
Vt.	730	804	1,169	1,035		8	108	118
Mass.	3,406	3,802	1,122	1,209		<b>4</b> 6	507	552
R.I.	403	400	1,153	1,246		5	61	62
Conn.	2,251	2,275	1,122	1,197		27	316	347
N.Y.	10,808	11,753	949	964	103	113	1,566	1,622
N.J.	4,580	5,062	1,128	1,153	52	58	696	760
Pa.	14.122_		<u> </u>	<u> </u>			1,851	
N.ATL.	39.415_					436 _	5.555	
Ohio	16,004	16,750	930	905		152	2,059	2,216
Ind.	10,783	12,082	918	825	**	100	1,352	1,520
Ill. Mich.	15,382	17,044	825	812		138	1,813	2,071 1,2 <del>44</del>
Wis	8,626 _ <u>12,241</u>	9,016 _ <u>13,04</u> 1_	818 <u>8</u> 5 <u>2</u>	: 840 <u>. 825</u>		76 _ <u>108</u> _	1,173 1,538	
E.N. CENT			<u>873</u>	<u>845</u>		<u>574</u> _	7,935	
Minn.	15,246	18,507	<u>279</u> - 756	775		143	1,984	2,463
Iowa	21,302	23,456	769	800		188	2,666	3,250
Mo.	15,878	17,420	803	763		133	1,958	2,277
N. Dak.	3,202	3,930	670.	636		25	373	476
S. Dak.	5,590	6,139	704	694	39	43 .	601	792
Nebr.	8,940	10,750	7.66	775	68	83	1,135	1,445
Kans	11.334_	<u> 13,155</u>	<u> </u>	741	89_	97	1,406	1,711
W.N. CEN		<u>93,357</u>	<u>766</u>	<u>7</u> 6 <u>3</u>		712 _	10,123	12,414
Del.	757	. 808	899	831		7	102	106
Md.	2,666	2,805	825	812		23	326	3.55
Va.	6,531	6,717	880	862		58	759	· 859
W. Va.	2,964	3,322	- 893	834		28 45	368 646	427 753
N.C. S.C.	6,474 2,632	7,227 2,850	651 546	620 570		16	242	2 <b>7</b> 3
Ga.	4,980	5,911	564	5.67		34	464	567
Fla.	1,556	1,609	. 719	688		<u>11</u> _	175	191
S.ATL.	<u>2</u> 8.5 <u>6</u> 0_		_ <u>. 725</u> _		207	222 _		
Ky.	7,012	8,458	815	794		67	781	
Tenn.	•	8,137			52	62	724	860
Ala.	5,186	5,958		614		37	482	· 578
Miss.	4,932	5,624	499	462	25	26	433	
Ark.		6,345		546		35	552	645
La.		3,784	508	493		19	281	
Okla.			725	707		74	987	
Tex.	<u> </u>						2,230	
S. CENT.			675 _				<u>6,470</u> 190	<u>7,638</u> 211
Mont.	1,509	1,718	772	769		13 15	219	239
Idaho	1,740	1,790 639	8 <b>74</b> 8 <b>4</b> 3	837 787			71	
Wyo. Colo.	552 2,513	3,080	750	790		24	293	
N.Mex.	802	859	688	682			99	102
Ariz.	446	496	980	831			53	62
Utah	1,758	1,854	1,035	955		18	247	
Nev.	204	200	865	868		2	28	
Wash.	4,969	5,268	1,091	1,063		56	751	
Oreg.	2,668	2,950	995	1,029		30 _ <u>122</u> _	383 _ <u>1,4</u> 9 <u>9</u>	
Calif.			1,023	1,023	$\frac{3}{2} - \frac{112}{274}$		<u>3,833</u>	
WEST.	<u>2</u> 8,0 <u>9</u> 7_ 3 <u>0</u> 2,3 <u>9</u> 7_		<u>975</u> . <u>817</u>			_ 2,712 _	3 <u>6,998</u>	42.539
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U. S. DEPARTMENT OF AGRICULTURE

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Many of the details and comments usually contained in the monthly crop reports have had to be omitted as a conservation measure and in conformity with orders of the Office of War Information to curtail published materials. Since some of the deleted material is available in reports published earlier in the season, it is suggested that users maintain a file of the reports for reference purposes.